

ABSTRACT

A face image creation device 100 for creating a first face image where face parts for creating the first face image are arranged at positions based on a position of a corresponding face part in a second face image, comprises: a position calculation unit for extracting face parts from the input second face image and calculating the position of each face part in the second face image; a face feature storage unit for storing reference positions of the face parts in a reference image; a plot rule storage unit for storing default positions of the face parts for creatig the first face image in the first face image; and a facial portrait synthesis unit for determining the positions of the face parts for creating the first face image, based on a comparison result between the calculated position of each of the face parts in the second face image and the reference position of a corresponding face part and a comparison result of a distance between default positions with a distance between reference positions for particular two face parts.